



Turtle Beach Ear Force XO Seven Adapter Audio Jack Board Replacement

This guide will demonstrate how to replace the stereo headset adapter board.

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INTRODUCTION

The Audio Adapter is used to connect your headset to the controller, which then sends and receives the audio from your gaming device. The Adapter Audio Jack Board is what connects your headphones to the Audio Adapter. If this is broken, then no signal will come to or from the headset from the controller.

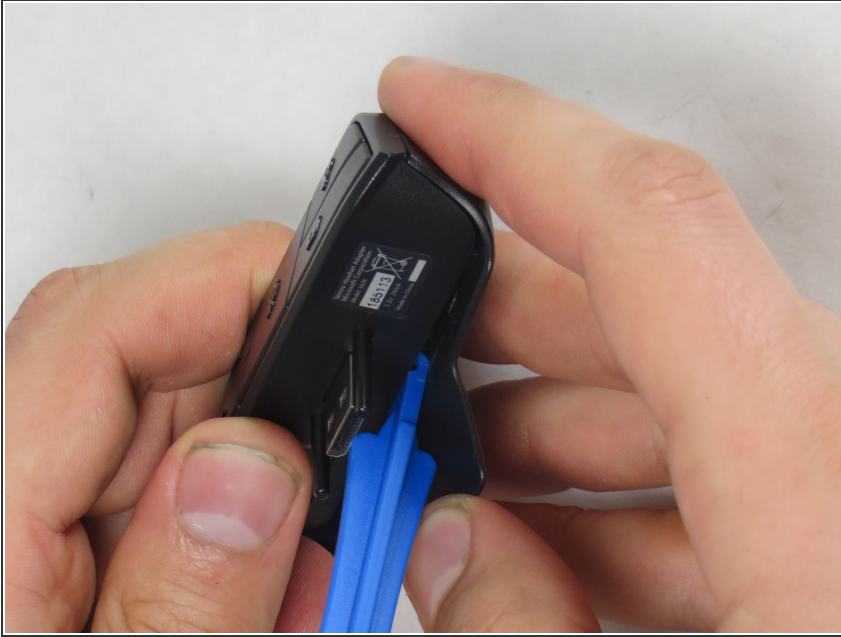
This device has seven screws with three different kinds. To avoid confusion when reassembling the device, please use the [Magnetic Project Mat](#) or something that can organize the smaller parts when disassembling.



PARTS:

- [iFixit Opening Tools](#) (1)
 - [T5 Torx Screwdriver](#) (1)
 - [Phillips #0 Screwdriver](#) (1)
 - [Spudger](#) (1)
 - [Metal Spudger](#) (1)
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Step 1 — Adapter Audio Jack Board



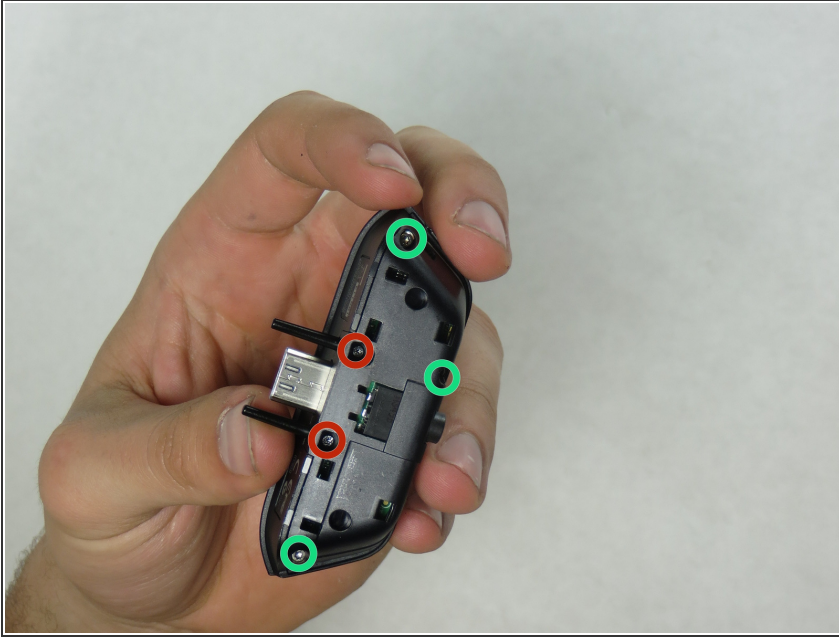
- Wedge the [Plastic Opening Tool](#) below the plug, between the bottom plate and the body.
- ⓘ Leave [Plastic Opening Tool](#) in place until the bottom piece is completely removed.

Step 2



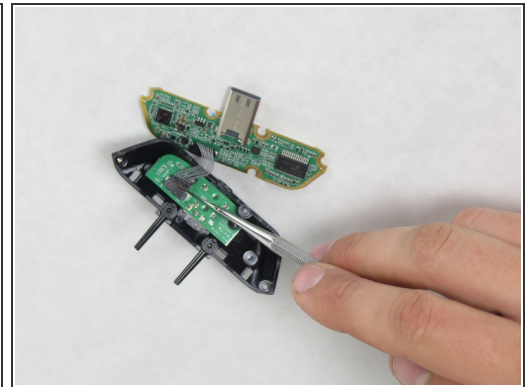
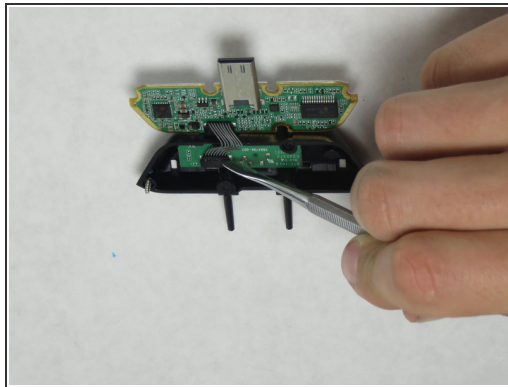
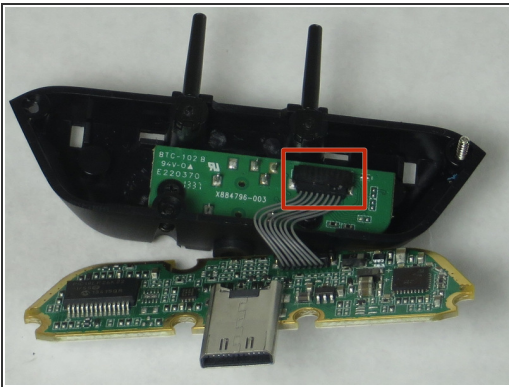
-  Be firm but controlled with the [Spudger](#). Excessive force may cause tool marks or even crack the plastic causing structural damage.
-  The clips on the inside the bottom cover attaching to the bottom of the device may make removal difficult. Be patient and work slowly.
- Wedge the [Spudger](#) at an upward angle in between the two pieces of plastic above the audio jack (be careful, but this may take a firm push).
 - Then gently point [Spudger](#) at a downward angle into the gap between the bottom cover the rest of the device. Take care to work the [Spudger](#) all the way in between pieces when doing so.
 - Use the [Spudger](#) as a lever and gently pop the bottom cover over the lip of the audio jack.

Step 3



- Unscrew are two [T5 Torx](#) head screws are silver that are 7.75mm long, found on either side of the input for the controller
- Unscrew three are smaller black [T5 Torx](#) head screws, only 5mm in length, and found around the perimeter

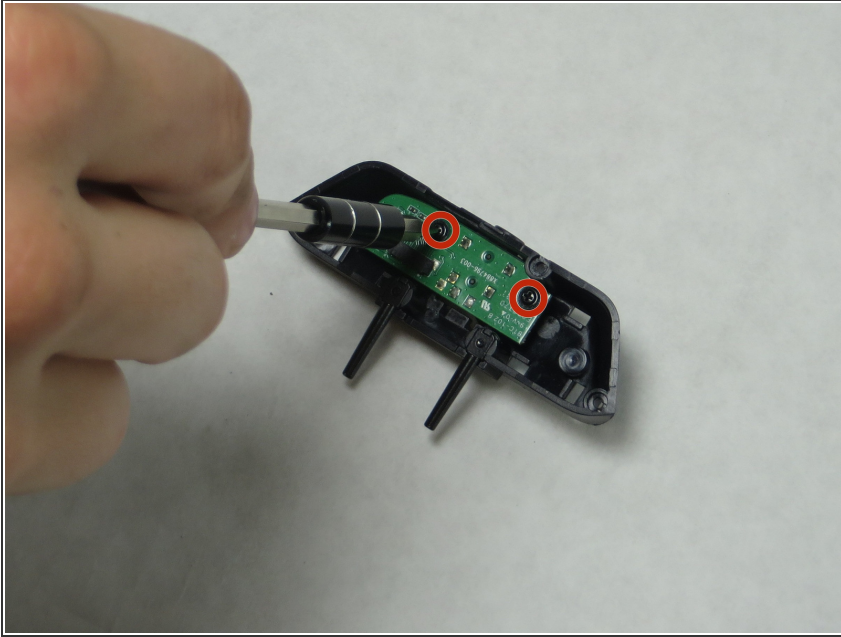
Step 4



Handle with care. Wires are delicate and are easily breakable. Traces on the circuit board can be broken when scratched.

- Insert either the sharp end of the [Metal Spudger](#), or your finger nail in between male and female ends of the 9 pin connector and slowly work apart.

Step 5



- Remove two [Philips #0](#) head screws that are 5.5 mm long
- Remove Audio Jack Board as a whole.

To reassemble your device, follow these instructions in reverse order.

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